Breakout Sessions:

Blue Stars: DoD Technologies
Silver Stars: Life Sciences/Biomedical
Red Stars: Advanced Manufacturing
UNIV Green Stars: IT/Cyber

Background

- 2014 Battelle study identified **technology cluster areas** with innovative potential within Southern Indiana:
 - DoD Technologies
 - Advanced Manufacturing
 - IT/Cyber
 - Life Sciences/Biomedical
- Innovation Forum will bring together relevant stakeholders to *identify technology capability gaps* within the four technology cluster areas

Purpose

- Accelerate and enable the development of a vibrant *Innovation Ecosystem* across the region and state.
- **Speed** the development of collaborative relationships, public-private partnerships, foundations, and infrastructure to deliver advanced capability for *technology cluster areas*.
- Spark a wave of entrepreneurialism/innovative companies across the region, to create *tech-based* economic development and complement existing innovative economic activity.

DEFENSE

Innovation Forum Highlights

Keynote Speakers
SPARC Innovation Panel
Relevant University Research Highlight
Breakout Sessions
Professional Facilitators

Keynote Speakers

- Lt. Gov. Eric Holcomb (Confirmed)
- Dr. Chris Fall, Office of Science & Technology Policy (Confirmed)
- Dr. Matt Waninger, MED Institute (Confirmed)
- Mr. Eric Matteson, GE (Confirmed)
- Mr. Ian Steff, IEDC (Confirmed)
- Dr. Walter Jones, Office of Naval Research (Confirmed)
- Dr. Linda Bennett, University of Southern Indiana (Confirmed)
- Mr. Dan Hasler, Purdue University (Confirmed)
- Dr. Brad Wheeler, Indiana University (Confirmed)
- Dr. John Matlik, Rolls Royce (Confirmed)



- S Strengthening
- P Partnerships to
- A-Assure
- R Research and
- C Collaborations

- Principal Investigators will highlight areas of technology & research relevant to the four technology cluster areas
 - Approximately 10-15
 presentations followed by Q&A
- 5 minutes per investigator

Breakout Sessions

Purpose: Bring together a diverse, multi-disciplinary team of researchers and Subject Matter Experts (SMEs) to generate ideas for *regional collaboration*.

Sessions will:

- ➤ Run concurrently with all sessions coming together at the end to crosswalk ideas from group to group.
- ➤ Be facilitated by a professional innovation facilitator.
- ➤ Result in potential breakthrough innovation ideas and establishment of possible collaborative teams and partnerships.

Professional Facilitators



OVO Innovation will serve as professional facilitators through the Innovation Forum.

OVO Innovation:

- Innovation consulting and software development firm, focused primarily on development of sustainable, repeatable innovation processes
- OVO has over ten years of technology commercialization and innovation experience in both private and public sectors

Forum Contact Information

Mr. Kyle Werner, Department Director
Applied Science Department
NSWC Crane





Phone: 812.854.6697

Email: kyle.werner@navy.mil